

1 CLAIMS

2 The inventor claims:

3 1. a personal cooling/warming system comprising:

4 a) a thermo-electric module that in turn comprises a solid state thermo-

5 electric integrated circuit chip;

6 b) a cold sink connected to said solid state thermoelectric integrated

7 circuit chip;

8 c) a direct current source connected to said thermo-electric module;

9 d) a heat sink connected to said thermo-electric module;

10 and

11 e) a switch connected in series with said direct current source.

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13 2. The personal cooling/warming system of claim 1 wherein said direct

14 current source comprises pairs of cells in a round first housing

15 which also may serve as a foldable handle via a hinge connected

16 between said first housing and a second rectangular housing

17 around the said thermo-electric module.

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